


10. If two distinct planes intersect, then their intersection is a _____ $\frac{9}{9}$.

11. \overline{AB} is a line _____ $\frac{3}{3}$.

12.  represents a _____ $\frac{12}{12}$.

13.  If B is the _____ $\frac{16}{16}$ of \overline{AC} , then $AB = BC$.

14. Two segments are congruent if they have the same _____ $\frac{11}{11}$.

15. Two coplanar lines that do not intersect are _____ $\frac{13}{13}$ lines.

16. Two noncoplanar lines that do not intersect are _____ $\frac{6}{6}$ lines.

Geometrein: _____